WSA 2002 Proposed Project Plan

NO1169

Project Name:	US EHC-SS study, project 1169
Objective:	• Measure biomarkers of exposure in adult smokers switching from conventional cigarettes to ACCORD products for a period of 8 days, • Determine if CO in exhalate and Carboxy-hemoglobin are at least 80% lower in smokers of ACCORD and OASIS compared to smokers of conventional cigarettes (3 – 6.9 MG TAR)
Deliverable(s):	Final report, publications and posters
Reason for Doing this Work:	Development of standard approaches for new products development
Program Area: (Select One)	☐Cancer ☐CVD ☐COPD ☐Repro ☐ETS ☐Smoking Behavior ☒Clinical Testing ☐Communication ☐Acceptability Assessment ☐R.H. Evaluation ☐R.H. Guidance ☐Non-Clinical Testing ☐Non-Clinical Research
Project Leader:	Hans J Roethig

Tactics and Milestones:	Target Date:
Draft report	1/31/02
Results Ames testing	5/31/02
Final report	6/30/02
Publications:	
ETS	1/31/02
Cigarette burn time	5/31/02
Study design and smoking behavior	9/30/02
Exposure biomarkers	10/31/02
Potential harm biomarkers	10/31/02
Mutagenicity	12/31/02

Internal Resource Allocation (WSA, INBIFO)	External Resource Allocation (other PMUSA, external vendors)
Franz Tewes 80 hrs, Robin Kinser 100 hrs, Bettie Nelson 150 hrs, Raymond Lau 35 hrs	

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Source: https://www.industrydocuments.ucsf.edu/docs/nslx0001